

aluminum, copper or a combination of them is applied, said pipe can be formed through welding, or overlapping of the edges or through extrusion; application of helical, annular or longitudinal water penetration protection element; and application of the protective cover through extrusion of low, medium or high density polyethylene or a combination of them.

10. (Amended) The manufacturing method for the dry coaxial cable according to claim 9, characterized because the core can be manufactured through triple co-extrusion in three extruders, one for the first film, another for the main insulation and the other for the second film, which are connected to an extrusion head.

REMARKS

No new matter has been incorporated by these amendments. Claims 1-10 remain in the application.

Attached hereto is a marked up version of the changes made to the claims by current amendment. The attached page is captioned **"Version with Markings to show Changes Made"**

In view of the above remarks, it is respectfully submitted that the claims are in condition for examination. In the event that there are any problems which can be expedited by telephone conference, the Examiner is invited to telephone the Applicant's undersigned attorney at the telephone number listed below.

Respectfully submitted,



Carmen Pili Ekstrom
Reg. No. 34,981

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Law Office of Carmen Pili Ekstrom
727 Sunshine Dr.
Los Altos, CA 94024
650 960-1936